

APPENDIX A

Legal Descriptions of the Land Parcels Constituting the Smurfit-Stone Mill Site

Legal Descriptions of the Land Parcels Constituting the Smurfit-Stone Mill Site

- S11, T14 N, R21 W, IN N2 & E2 & IN S2 & RR RIGHT OF WAY IN N2 & SE4
- S11, T14 N, R21 W, NW4 NW4 OF SEC 11
- S02, T14 N, R21 W, PLAT C5/C5-1, PARCEL XXX, IN SE4 SW4 W OF R/W PLAT C5 23.32AC & RR R/W IN SE4 SW4 PLAT C5-1 3.26AC 2-14-21 TOTAL 26.58AC
- S12, T14 N, R21 W, PLAT D',B2,C, PARCEL XXX, IN W2 SW4 & IN NW4 WEST OF MULLAN RD 12-14-21
- S10, T14 N, R21 W, PLAT C, PARCEL XXX, IN NE4 PLAT C 10-14-21 10.73AC
- S14, T14 N, R21 W, PLAT A&A'&B, PARCEL XXX, IN N2 PLAT A, A' & B. 192.72AC**RR R/W IN E2 NE4 PLAT C' 3.56AC**IN E2 & E2 SW4 PLAT C 319.53AC 14-14-21 TOTAL 515.63AC
- IN NW4 PLATS A' & B 123.43AC & IN W2 PLATS C & H 106AC & RR R/W IN W2 PLAT C' 9.51AC & IN SW4 SE4 PLAT I & J 1.79AC TOTAL 240.73AC
- S13, T14 N, R21 W, TRACT A COS 3220 IN SE4 & E2 SW4 E OF CO RD W2 SW4 W OF RR 169.99AC
- IN E2 PLATS E & G 251.08AC & IN S2 PLATS A & C 94.68AC & IN W2 PLAT B 218AC & RR R/W IN NW4 & SE4 PLAT C' 13.09AC 24-14-21 TOTAL 576.85AC
- S13, T14 N, R21 W, PLAT C & B, PARCEL XXX, IN SE4 SW4 PLAT C 13-14-21 & IN E2 NW4 PLAT B 24-14-21 PLANT SITE 69AC
- S19, T14 N, R20 W, PT LOTS 3 & 4 19-14-20
- S23, T14 N, R21 W, PLAT B, PARCEL XXX, IN E2 & E2 NW4 PLAT B 23-14-21 400AC
- W2 & TR A IN W2 NE4 LESS R/W, DITCH & PT SOLD PLATS A & E 395.63AC & RR R/W & TR C IN NE4 LESS PT SOLD PLATS C1 & E3 33.21AC 25-14-21 TOTAL 428.84A

APPENDIX B

PA Report Form 2050-0095

EPA Potential Hazardous Waste Site Preliminary Assessment Form		Identification MTN000802850	
		State	Site Number
CERCLIS Discovery Date: 5/10/2011			
1. General Site Information			
Name: Smurfit-Stone Mill		Street Address: 14377 Pulp Mill Road	
City: Missoula	State: Montana	Zip Code: 59808-9602	County: Missoula
Latitude: 46°57' 50.22"		Longitude: 114°12' 02.71"	Approximate Area of Site: 3.200 Acres ____ Square Feet
		Status of Site: <input checked="" type="checkbox"/> Active <input type="checkbox"/> Inactive <input type="checkbox"/> Not Specified <input type="checkbox"/> NA (GW, plume, etc.)	
2. Owner/Operator Information			
Owner: M2 Green Redevelopment LLC		Operator: same	
Street Address: 601 East 3 rd Street, Suite 302		Street Address:	
City: Alton		City:	
State: IL	Zip Code: 62002-6318	Telephone: 618-304-0130	State: Zip Code: Telephone
Type of Ownership: <input type="checkbox"/> Private <input checked="" type="checkbox"/> Federal Agency Name _____ <input type="checkbox"/> State <input type="checkbox"/> Indian		How Initially Identified: <input type="checkbox"/> Citizen Complaint <input type="checkbox"/> PA Petition <input type="checkbox"/> State/Local Program <input type="checkbox"/> RCRA, CERCLA Notification	
<input type="checkbox"/> County <input type="checkbox"/> Municipal <input type="checkbox"/> Not Specified <input type="checkbox"/> Other _____		<input type="checkbox"/> Federal Program <input type="checkbox"/> Incidental <input type="checkbox"/> Not Specified <input type="checkbox"/> Other _____	
3. Site Evaluator Information			
Name of Evaluator: Jeff Miller		Agency/Organization: URS Operating Services - Region 8 START	
Date Prepared: July 5, 2011			
Street Address: 1099 18th St., Suite 710		City: Denver	State: Colorado
Name of EPA or State Agency Contact: Robert Parker, Site Assessment Manager		Street Address: 1595 Wynkoop Street	
City: Denver		State: Colorado	Telephone: 303-312-6664
4. Site Disposition (for EPA use only)			
Emergency Response/Removal Assessment Recommendation: <input type="checkbox"/> Yes <input type="checkbox"/> No Date _____		CERCLIS Recommendation: <input type="checkbox"/> Higher Priority SI <input type="checkbox"/> Lower Priority SI <input type="checkbox"/> NFRAP <input type="checkbox"/> RCRA <input type="checkbox"/> Other _____ Date _____	
		Signature: Name (typed): Position:	

**EPA****Potential Hazardous Waste Site****Preliminary Assessment Form - Page 2 of 4****CERCLIS Number:****MTN000802850****5. General Site Characteristics**

Predominant Land Uses Within One Mile of Site (Check all that apply): <input checked="" type="checkbox"/> Industrial <input type="checkbox"/> Agricultural <input type="checkbox"/> DOI <input type="checkbox"/> Commercial <input type="checkbox"/> Mining <input type="checkbox"/> Other Federal Facility <input type="checkbox"/> Residential <input type="checkbox"/> DOD <input type="checkbox"/> Forest/Fields <input type="checkbox"/> DOE <input type="checkbox"/> Other _____		Site Setting: <input checked="" type="checkbox"/> Urban <input type="checkbox"/> Suburban <input type="checkbox"/> Rural	Years of Operation: Beginning Year <u>1957</u> Ending Year <u>2010</u> <input type="checkbox"/> Unknown
Type of Site Operations (Check all that apply): <input checked="" type="checkbox"/> Manufacturing (must check subcategory) <input checked="" type="checkbox"/> Lumber and Wood Products <input type="checkbox"/> Inorganic Chemicals <input checked="" type="checkbox"/> Plastic and/or Rubber Products <input type="checkbox"/> Paints, Varnishes <input type="checkbox"/> Industrial Organic Chemicals <input type="checkbox"/> Agricultural Chemicals (e.g., pesticides, fertilizers) <input type="checkbox"/> Miscellaneous Chemical Products (e.g., adhesives, explosives, ink) <input type="checkbox"/> Primary Metals <input type="checkbox"/> Metal Coating, Plating, Engraving <input type="checkbox"/> Metal Forging, Stamping <input type="checkbox"/> Fabricated Structural Metal Products <input type="checkbox"/> Electronic Equipment <input type="checkbox"/> Other Manufacturing <input type="checkbox"/> Mining <input type="checkbox"/> Metals <input type="checkbox"/> Coal <input type="checkbox"/> Oil and Gas <input type="checkbox"/> Non-metallic Minerals <input type="checkbox"/> Retail <input checked="" type="checkbox"/> Recycling <input type="checkbox"/> Junk/Salvage Yard <input type="checkbox"/> Municipal Landfill <input type="checkbox"/> Other Landfill <input type="checkbox"/> DOD <input type="checkbox"/> DOE <input type="checkbox"/> DOI <input type="checkbox"/> Other Federal Facility _____ <input type="checkbox"/> RCRA <input type="checkbox"/> Treatment, Storage, or Disposal <input type="checkbox"/> Large Quantity Generator <input checked="" type="checkbox"/> Small Quantity Generator <input type="checkbox"/> Subtitle D <input type="checkbox"/> Municipal <input type="checkbox"/> Industrial <input type="checkbox"/> "Converter" <input type="checkbox"/> "Protective Filer" <input type="checkbox"/> "Non- or Late Filer" <input type="checkbox"/> Not Specified <input type="checkbox"/> Other _____		Waste Generated: <input checked="" type="checkbox"/> On site <input type="checkbox"/> Off-site <input type="checkbox"/> On site and off-site Waste Deposition Authorized By: <input type="checkbox"/> Present Owner <input checked="" type="checkbox"/> Former Owner <input type="checkbox"/> Present & Former Owner <input type="checkbox"/> Unauthorized <input checked="" type="checkbox"/> Unknown Waste Accessible to the Public: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No (on site) <input checked="" type="checkbox"/> Unknown if off-site disposal is accessible to public. Distance to Nearest Dwelling, School, or Workplace: ~3,500 Feet from mill facility (but within property boundaries of mill site) Nearest school: Frenchtown Elementary, 3 miles north	

6. Waste Characteristics Information

Source Type: (Check all that apply) <input checked="" type="checkbox"/> Landfill <input checked="" type="checkbox"/> Surface Impoundment <input type="checkbox"/> Drums <input type="checkbox"/> Tanks and Non-Drum Containers <input type="checkbox"/> Chemical Waste Pile <input checked="" type="checkbox"/> Scrap Metal or Junk Pile <input type="checkbox"/> Tailings Pile <input type="checkbox"/> Trash Pile (open dump) <input checked="" type="checkbox"/> Land Treatment <input checked="" type="checkbox"/> Contaminated Groundwater Plume (unidentified source) <input checked="" type="checkbox"/> Contaminated Surface Water/Sediment (unidentified source) <input checked="" type="checkbox"/> Contaminated Soil <input type="checkbox"/> Other _____ <input type="checkbox"/> No Sources	Source Waste Quantity: (Include units) <u>16 acres</u> <u>979 acres</u> _____ <u>unknown</u> _____ <u>unknown</u> <u>suspected, but unknown</u> <u>suspected, but unknown</u> _____ _____ _____	Tier*: <u>A</u> <u>A</u> _____ <u>A</u> _____ <u>A</u> _____ _____ _____	General Types of Waste (Check all that apply) <input checked="" type="checkbox"/> Metals <input checked="" type="checkbox"/> Organics <input type="checkbox"/> Inorganics <input checked="" type="checkbox"/> Solvents <input type="checkbox"/> Paints/Pigments <input type="checkbox"/> Laboratory/Hospital Waste <input type="checkbox"/> Radioactive Waste <input checked="" type="checkbox"/> Construction/Demolition Waste <input type="checkbox"/> Pesticides/Herbicides <input type="checkbox"/> Acids/Bases <input type="checkbox"/> Oily Waste <input type="checkbox"/> Municipal Waste <input type="checkbox"/> Mining Waste <input type="checkbox"/> Explosives <input checked="" type="checkbox"/> Other: <u>Asbestos</u>
Physical State of Waste as Deposited (Check all that apply): <input checked="" type="checkbox"/> Solid <input type="checkbox"/> Liquid <input type="checkbox"/> Sludge <input type="checkbox"/> Gas <input type="checkbox"/> Powder			

* C = Constituent W = Waste stream V = Volume A = Area



EPA Potential Hazardous Waste Site

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CERCLIS Number:

MTN000802850

7. Groundwater Pathway

Is Groundwater Used for Drinking Water Within 4 Miles? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Type of Drinking Water Wells Within 4 Miles (Check all that apply): <input checked="" type="checkbox"/> Municipal <input checked="" type="checkbox"/> Private <input type="checkbox"/> None	Is There a Suspected Release to Groundwater? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No Have Primary Target Drinking Water Wells Been Identified? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If yes, Enter Primary Target Population: _____ People	List Secondary Target Population Served by Groundwater Withdrawn From: 0 - 1/4 Mile <u>unk</u> > 1/4 - 1/2 Mile _____ > 1/2 - 1 Mile _____ > 1 - 2 Miles _____ > 2 - 3 Miles _____ > 3 - 4 Miles _____ Total Within 4 Miles _____ <u>Nearest public supply well is on mill property.</u> <u>Approximately 0.25 miles from core industrial area.</u>
Depth to Shallowest Aquifer: _____ 3 - 20 feet _____ Karst Terrain/Aquifer Present: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	Nearest Designated Wellhead Protection Area: <input type="checkbox"/> Underlies Site <input type="checkbox"/> > 0 - 4 Miles <input checked="" type="checkbox"/> None Within 4 Miles	

8. Surface Water Pathway

Type of Surface Water Draining Site and 15 Miles Downstream (Check all that apply): <input checked="" type="checkbox"/> Stream <input checked="" type="checkbox"/> River <input checked="" type="checkbox"/> Pond <input type="checkbox"/> Lake <input type="checkbox"/> Bay <input type="checkbox"/> Ocean <input type="checkbox"/> Other _____	Shortest Overland Distance From Any Source To Surface Water: _____ 100 _____ Feet _____ Miles																								
Is There a Suspected Release to Surface Water? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Site is Located in: <input checked="" type="checkbox"/> Annual - 10-year Floodplain <input type="checkbox"/> > 10-year - 100-year Floodplain <input type="checkbox"/> > 100-year - 500-year Floodplain <input type="checkbox"/> > 500-year Floodplain																								
Drinking Water Intakes Located Along the Surface Water Migration Path: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Have Primary Target Drinking Water Intakes Been Identified: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No If Yes, Enter Population Served by Primary Target Intakes: _____ People	List All Secondary Target Drinking Water Intakes: <table border="1"><thead><tr><th>Name</th><th>Water Body</th><th>Flow (cfs)</th><th>Population Served</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td colspan="4">Total within 15 miles</td></tr></tbody></table>	Name	Water Body	Flow (cfs)	Population Served																	Total within 15 miles			
Name	Water Body	Flow (cfs)	Population Served																						
Total within 15 miles																									
Fisheries Located Along the Surface Water Migration Path: <input type="checkbox"/> Yes <input type="checkbox"/> No Have Primary Target Fisheries Been Identified: <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	List All Secondary Target Fisheries: <table border="1"><thead><tr><th>Water Body/Fishery Name</th><th>Flow (cfs)</th></tr></thead><tbody><tr><td>Clark Fork River</td><td>5,293</td></tr><tr><td>O'Keefe Creek</td><td>unk</td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr><tr><td> </td><td> </td></tr></tbody></table>	Water Body/Fishery Name	Flow (cfs)	Clark Fork River	5,293	O'Keefe Creek	unk																		
Water Body/Fishery Name	Flow (cfs)																								
Clark Fork River	5,293																								
O'Keefe Creek	unk																								



EPA Potential Hazardous Waste Site
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CERCLIS Number:

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8. Surface Water Pathway (continued)

Wetlands Located Along the Surface Water Migration Path:

- ☒ Yes
☐ No

Have Primary Target Wetlands Been Identified:

- ☒ Yes
☐ No

List Secondary Target Wetlands:

Water Body	Flow (cfs)	Frontage Miles
Clark Fork	5,293	>8*

*could be significantly higher if emergent hydrophytes
are present in unconsolidated shore riverine wetlands

Other Sensitive Environments Located Along the Surface Water Migration Path:

- ☐ Yes
☒ No

Have Primary Target Sensitive Environments Been Identified:

- ☐ Yes
☒ No

List Secondary Target Sensitive Environments:

Water Body	Flow (cfs)	Sensitive Environment Type

9. Soil Exposure Pathway

Are People Occupying Residences or
Attending School or Daycare On or Within 200 Feet
of Areas of Known or Suspected Contamination:

- ☐ Yes
☒ No

If Yes, Enter Total Resident Population:

_____ People

Number of Workers On Site:

- ☐ None
☒ 1 - 100
☐ 101 - 1,000
☐ >1,000

Have Terrestrial Sensitive Environments Been Identified On or
Within 200 Feet of Areas of Known or Suspected
Contamination?

- ☐ Yes
☒ No

If Yes, List Each Terrestrial Sensitive Environment:

10. Air Pathway

Is There a Suspected Release to Air:

- ☐ Yes
☒ No

Enter Total Population On or Within:

On Site	0
0 - ¼ Mile	241
>¼ - ½ Mile	218
>½ Mile - 1 Mile	85
>1 - 2 Miles	838
>2 - 3 Miles	1,836
>3 - 4 Miles	1,030
Total Within 4 Miles	4,248

Wetlands Located Within 4 Miles of the Site:

- ☒ Yes
☐ No

Other Sensitive Environments Located Within 4 Miles of the Site:

- ☐ Yes
☒ No

List All Sensitive Environments Within ½ Miles of the Site:

Distance	Sensitive Environment Type/Wetlands Area (acres)
On Site	wetlands (986 acres within mill boundary in ponds)
0 - 1 Mile	wetlands (605 acres)
> 1 - ½ Mile	wetlands (420 acres)

APPENDIX C

CERCLA Eligibility Worksheet

CERCLA Eligibility Worksheet

Site Name Smurfit Stone Mill

City Missoula State Montana

EPA ID Number MTN000802850

Note: The site is automatically CERCLA eligible if it is a federally owned or operated RCRA site.

I. CERCLA Eligibility

Did the facility cease operations prior to November 19, 1980?

NO

If YES, then STOP. The facility is probably a CERCLA site.

If NO, continue to part II

II. RCRA Deferral Factors

Did the facility file a RCRA Part A application?

inactive

If YES:

1. Does the facility currently have interim status? _____
2. Did the facility withdraw its Part A application? _____
3. Is the facility a known or possible protective filer? (filed in error) _____
4. Does the facility have a RCRA operating or post closure permit? _____
5. Is the facility a late (after 11/19/80) or non-filer that has been identified by the EPA or the state? (facility did not know it needed to file under RCRA) _____

Type of facility:

Generator _____

Transporter _____

Recycler _____

TSD (Treatment/Storage/Disposal) _____

If all answers to questions 1, 2, and 3 are NO, STOP. The facility is a CERCLA eligible site.

If answer to #2 or #3 is YES, STOP. The facility is a CERCLA eligible site.

If answer to #2 and #3 are NO and any other answer is YES, site is RCRA, continue to part III.

III. RCRA Sites Eligible for the NPL

Has the facility owner filed for bankruptcy under federal or state laws? YES

Has the facility lost RCRA authorization to operate or shown probable unwillingness to carry out corrective action? _____

Is the facility a TSD that converted to a generator, transporter or recycler facility after November 19, 1980? _____

IV. Exempted substances:

Does the release involve hazardous substances other than petroleum? YES

V. Other programs: The site may never reach the NPL or be a candidate for removal. We need to be able to refer it to any other programs in EPA or state agencies which may have jurisdiction, and thus be able to effect a cleanup. Responses should summarize available information pertaining to the question. Include information in existing files in these programs as part of the PA. Answer all that apply.

Is there an owner or operator?

NPDES-CWA: Is there a discharge water containing pollutants with surface water through a point source (pipe, ditch, channel, conduit, etc.)?

CWA (404): Have fill or dredged material been deposited in a wetland or on the banks of a stream? Is there evidence of heavy equipment operating in ponds, streams or wetlands?

UIC-SDWA: Are fluids being disposed of to the subsurface through a well, cesspool, septic system, pit, etc.?

TSCA: Is it suspected that there are PCB's on the site which came from a source with greater than 50 ppm PCB's such as oil from electrical transformers or capacitors?

FIFRA: Is there a suspected release of pesticides from a pesticide storage site? Are there pesticide containers on site?

RCRA (D): Is there an owner or operator who is obligated to manage solid waste storage or disposal units under state solid waste or groundwater protection regulations?

UST: Is it suspected that there is a leaking underground storage tank containing a product which is a hazardous substance or petroleum?

APPENDIX D

Photolog



Photo 1

Aerial shot of Clark Fork River and mill property, mill facility on far right, looking north.
06/10/2011



Photo 2

Aerial shot of mill with sludge ponds in middle ground, looking west.
06/10/2011



Photo 3

Aerial shot of sludge ponds 3 (bottom middle) 5 (top left) and 4 (top right),
with effluent clarifier on far right.

06/10/2011



Photo 4

Aerated stabilization basins I and II (center) III (middle right) and
North Polishing Pond (bottom right), looking west.

06/10/2011



Photo 5

Aerated stabilization basins (I is white, draining into II), Pond 8
(emergency Spill Pond) on far left.

06/10/2011



Photo 6

Western edge of Pond 13 (treated wastewater storage) and Clark Fork River, looking east.

06/10/2011



Photo 7
Landfarm area, looking southeast.
06/22/11

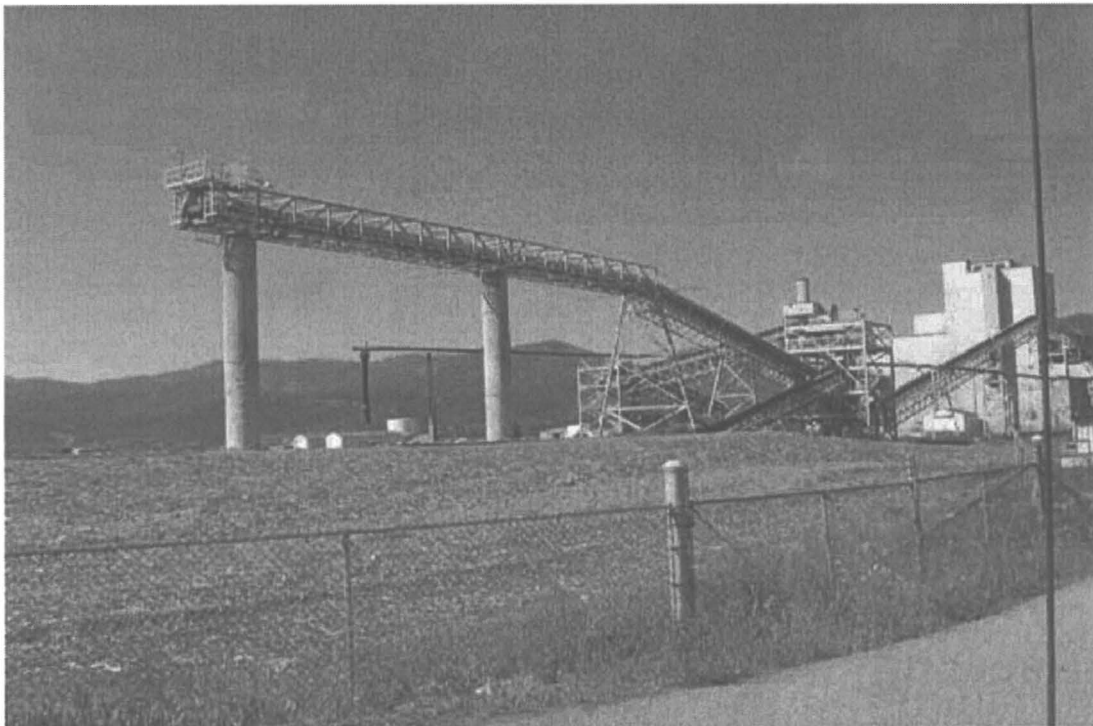


Photo 8
Hog fuel area, looking southwest.
06/22/11



Photo 9

Hog fuel unloading area (blue frame), looking northeast.
06/22/11

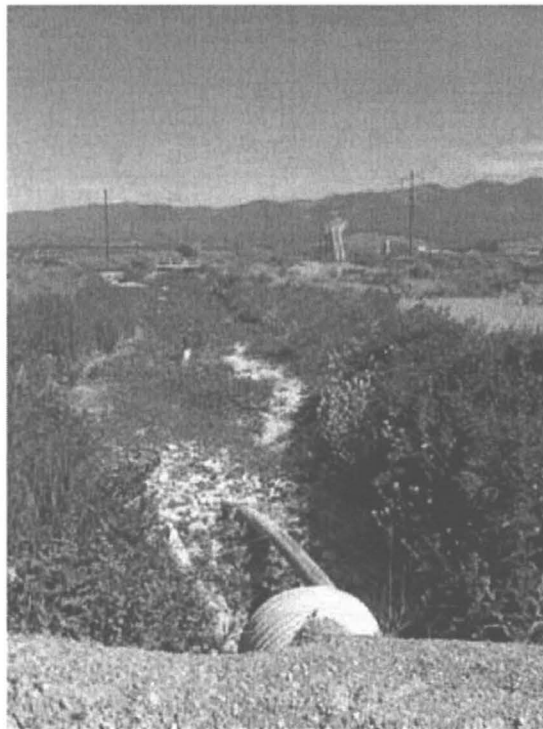


Photo 10

Cooling water ditch (non-contact process water). Black pipe is return flow from
color removal facility to mill. Looking northwest.
06/22/11



Photo 11

Monitoring well SMW7 and wetlands along north of property, looking northwest.
06/22/11



Photo 12

Cooling water ditch outfall (outfall #4) and monitoring station,
looking west toward Clark Fork River.
06/22/11

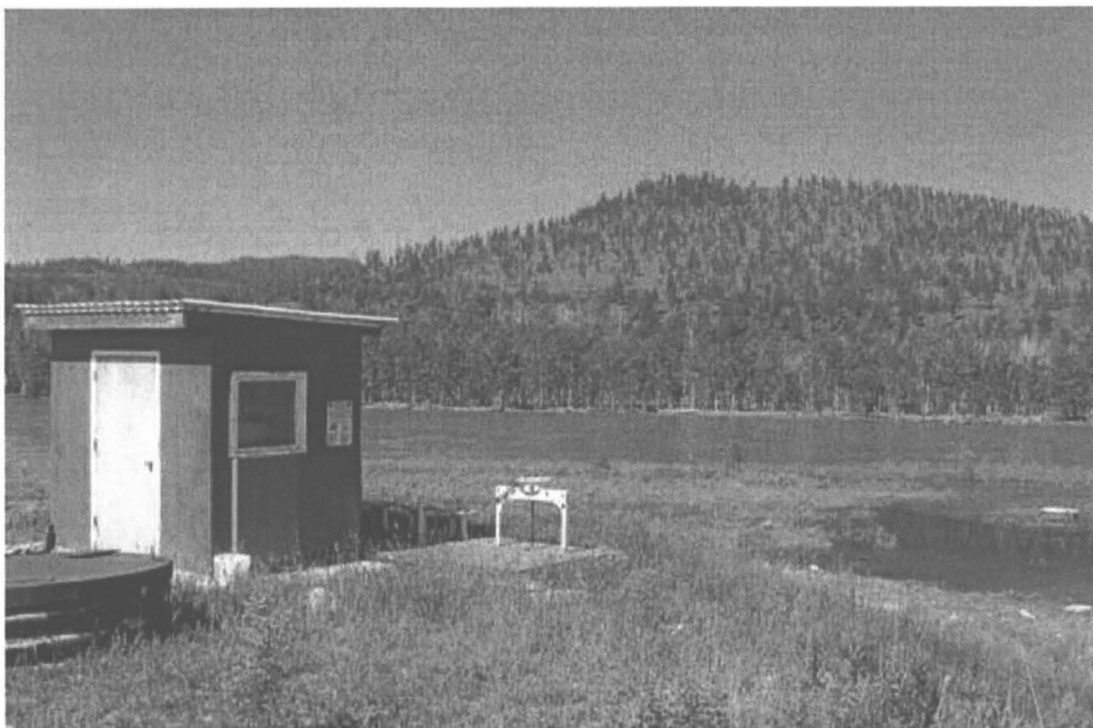


Photo 13

Outfall #3, Clark Fork River in background, looking west.
06/22/11

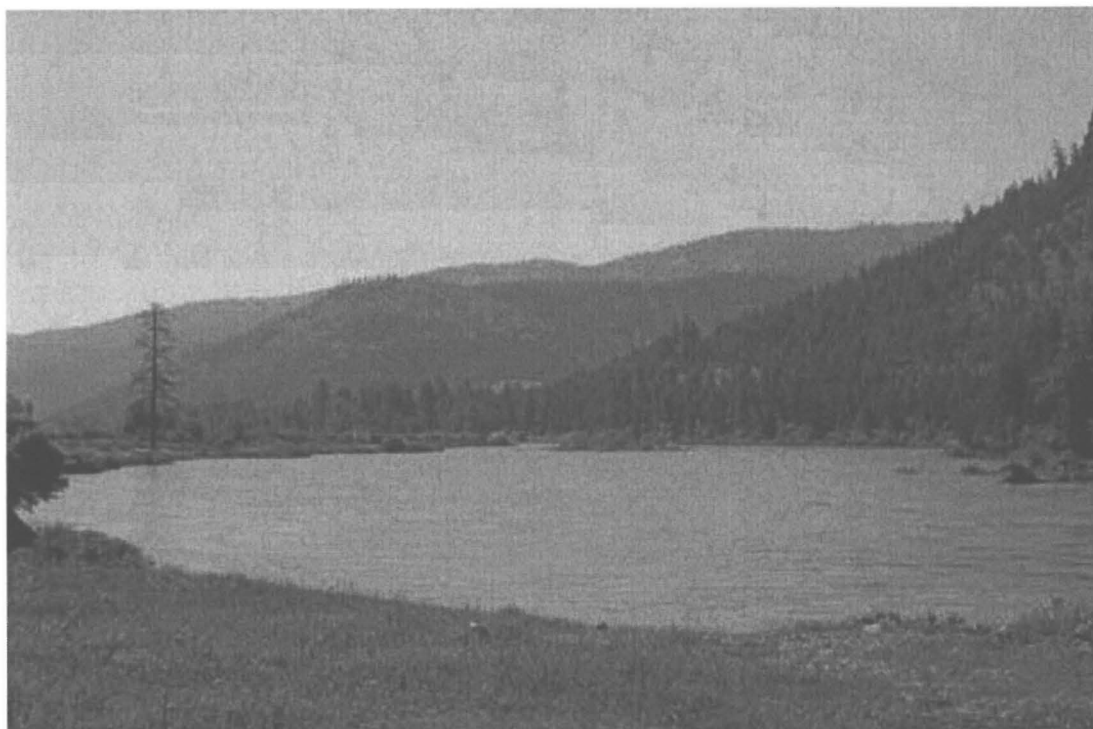


Photo 14

Clark Fork River along west side of mill property, looking south (upstream).
06/22/11

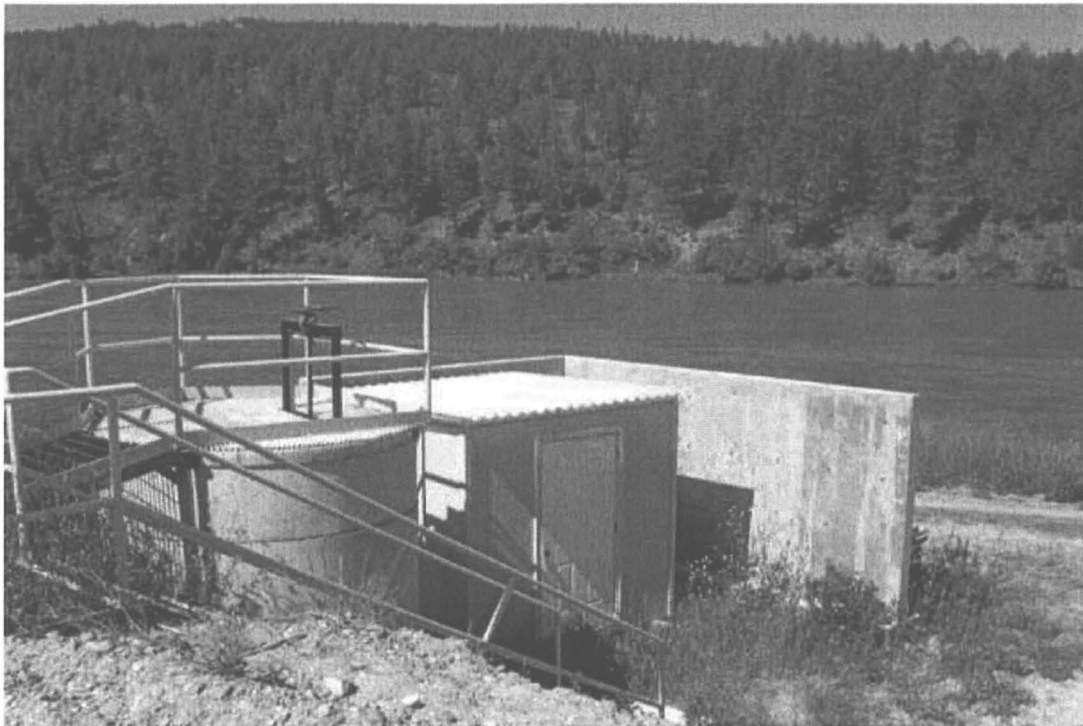


Photo 15
Outfall #1, Clark Fork River in background, looking west.
06/22/11



Photo 16
O'Keefe Creek running through property south of Pond 17, looking northeast.
06/22/11

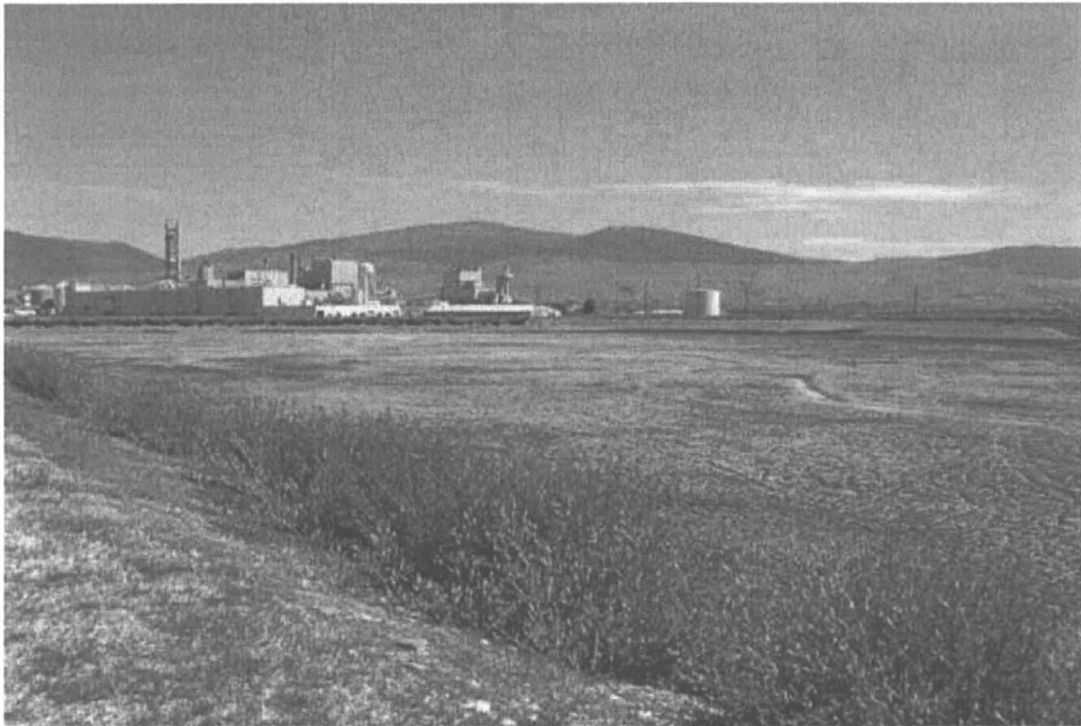


Photo 17
Pond 17 (sludge and fly ash), looking north towards mill.
06/22/11



Photo 18
Pond 3 (sludge) covered with 10-12" of wood chips for dust suppression,
looking northeast towards mill.
06/22/11

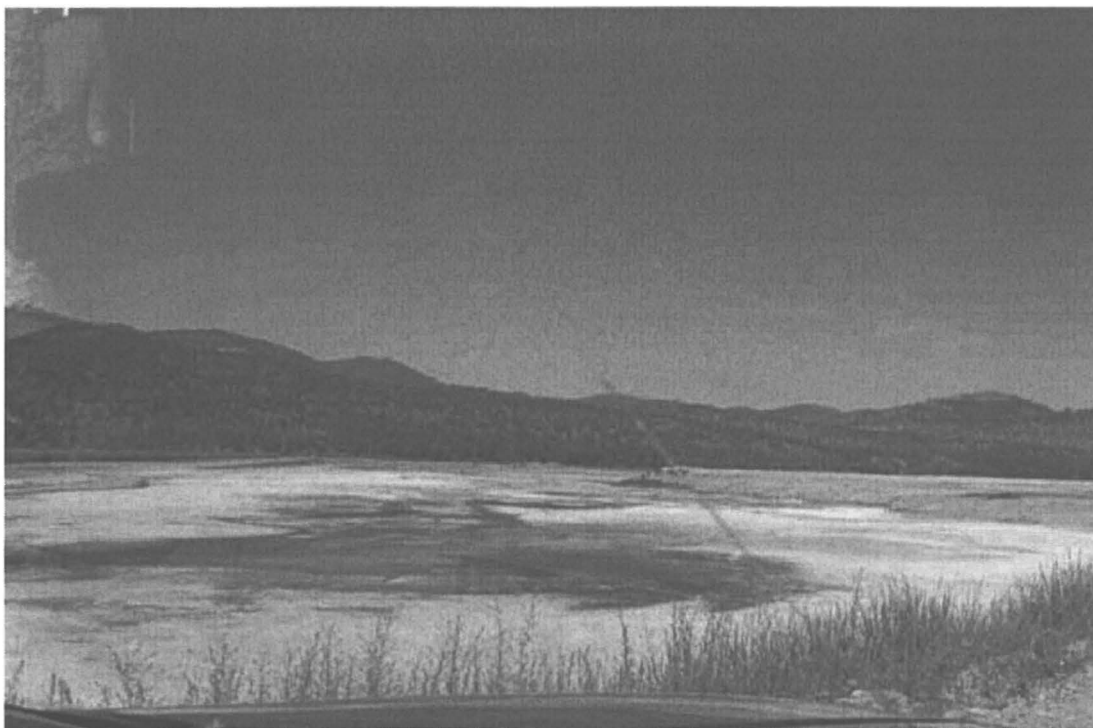


Photo 19
Pond 5 (sludge), looking northwest.
06/22/11



Photo 20
Original facility landfill (slightly humped area in bottom center of photo),
aka Pond A, looking northeast.
06/22/11



Photo 21

Pond 4, oldest sludge pond (received sludge the longest), pale color due to sun-bleaching of wood fiber on surface, looking west.

06/22/11

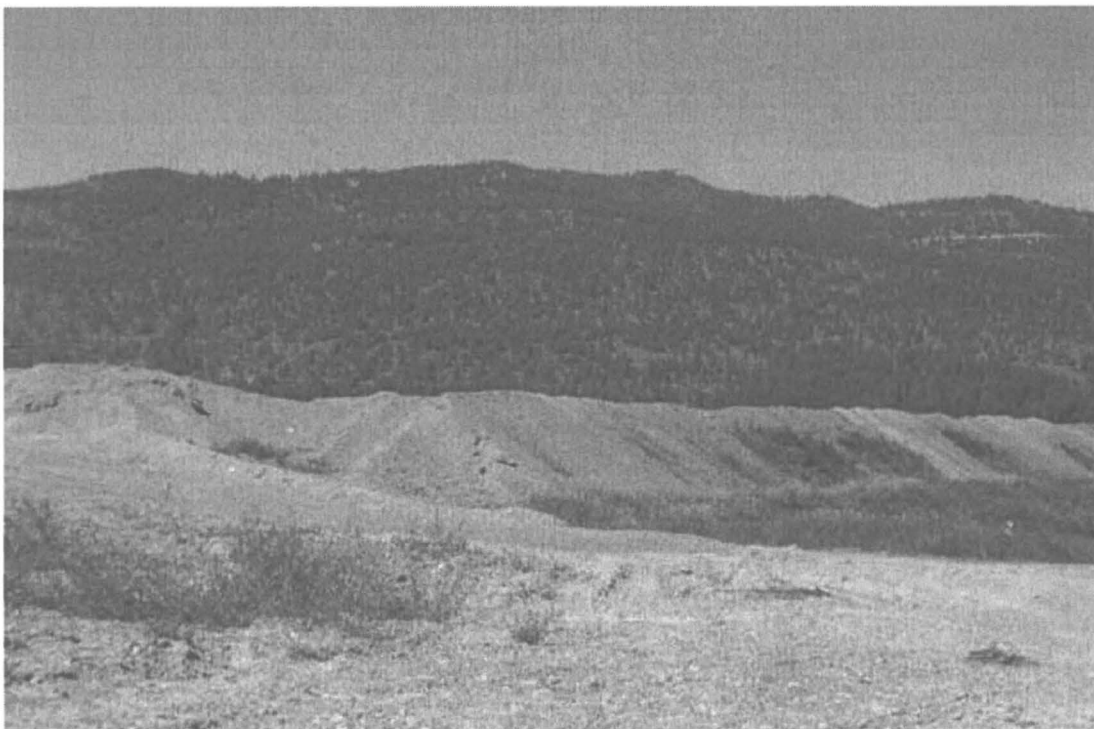


Photo 22

'Bottom ash' pile, forms north berm of Pond 4, looking west.

06/22/11



Photo 23

Asbestos waste disposal site (Area 'F') sign, north of Pond 4, looking northwest.
06/22/11



Photo 24

Pond 8 (Emergency spill pond), looking west.
06/22/11



Photo 25
Pond 8 (Emergency spill pond), looking northwest.
06/22/11

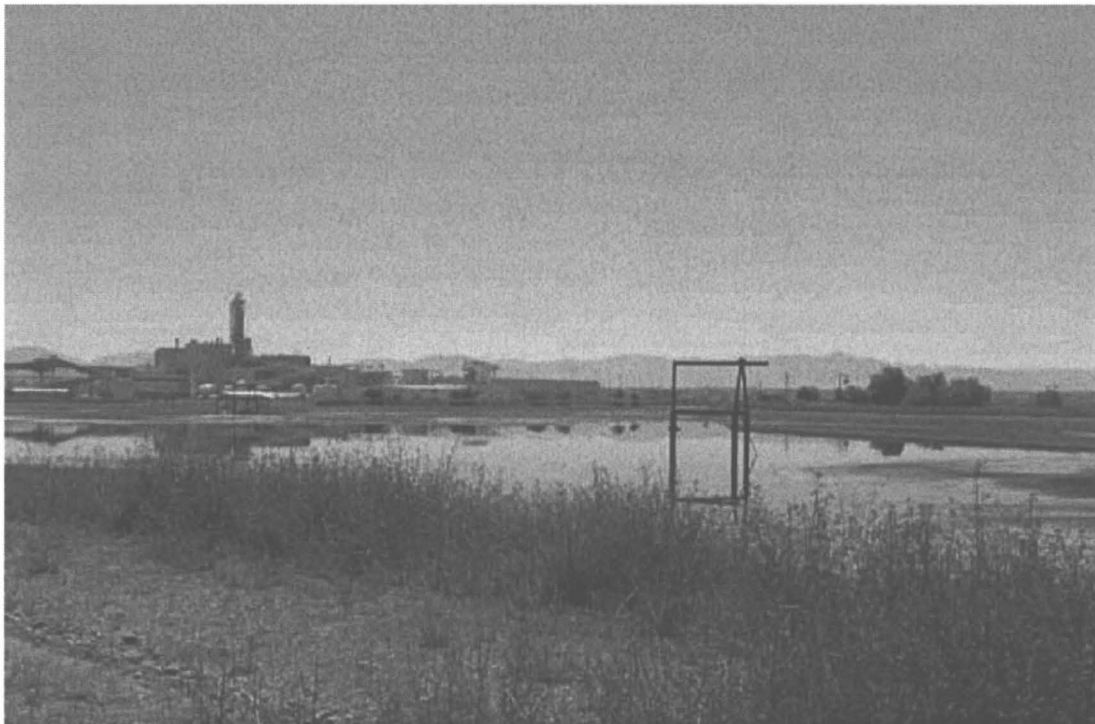


Photo 26
Treated Wastewater Aeration basin II, looking southeast back towards the mill.
06/22/11



Photo 27

Pond 8 (Emergency spill pond) showing breach in northwest corner, looking west.
06/22/11



Photo 28

Pond 9 (treated wastewater storage) showing regrowth of vegetation, looking west.
06/22/11



Photo 29

'Bone yard' (disused equipment storage area), looking west.
06/22/11



Photo 30

Pond 8 (Emergency spill pond), looking northwest.
06/22/11



Photo 31

Pond 8 (Emergency spill pond) 'dry cell' (area kept in reserve until needed), looking northwest.
06/22/11



Photo 32

Overflow ditch from effluent clarifier, with bottom ash berm of Pond 4, looking southeast.
06/22/11



Photo 33
Old Cardboard Container (OCC) facility, looking north.
06/22/11



Photo 34
Northwest Energy substation, looking south.
06/22/11

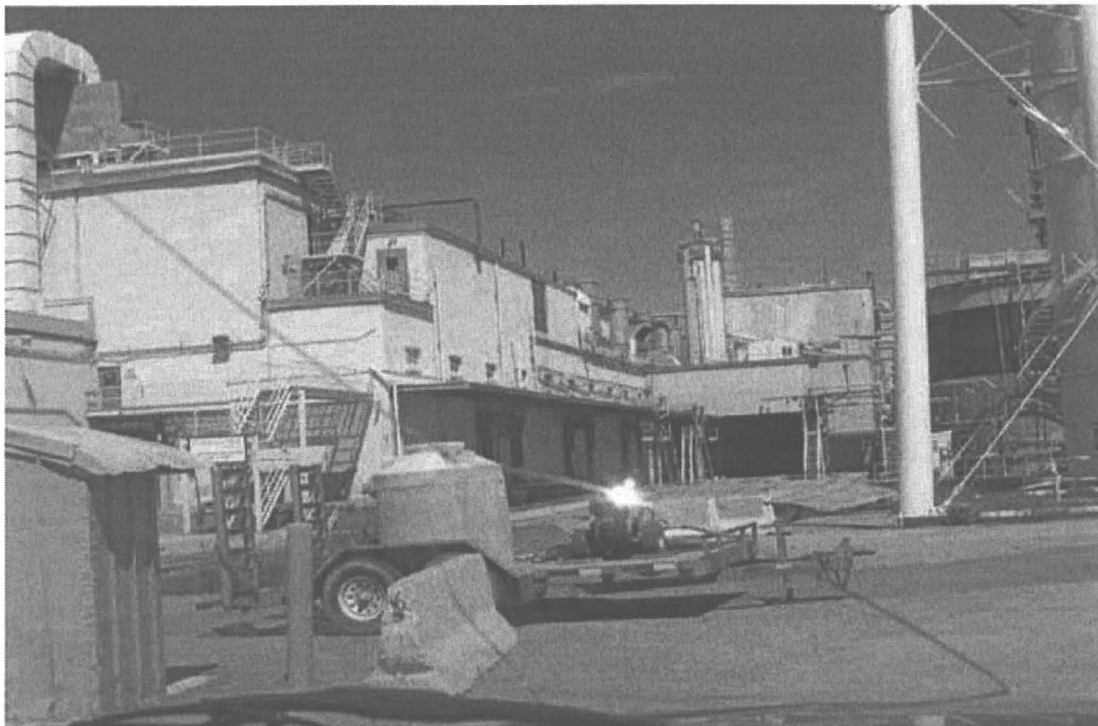


Photo 35

Chemical unloading area (note train tracks), (chlorine plant is behind this area), looking north.
06/22/11

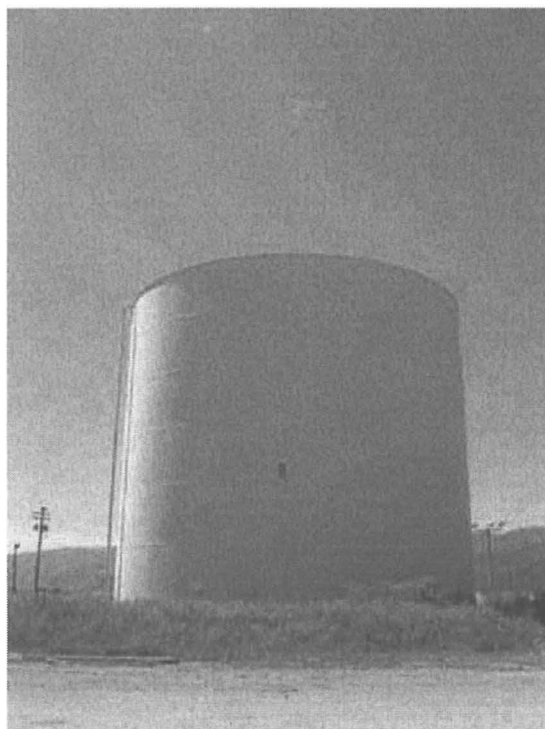


Photo 36

One million gallon #6 fuel oil AST (abandoned pre-1989), looking south.
06/22/11

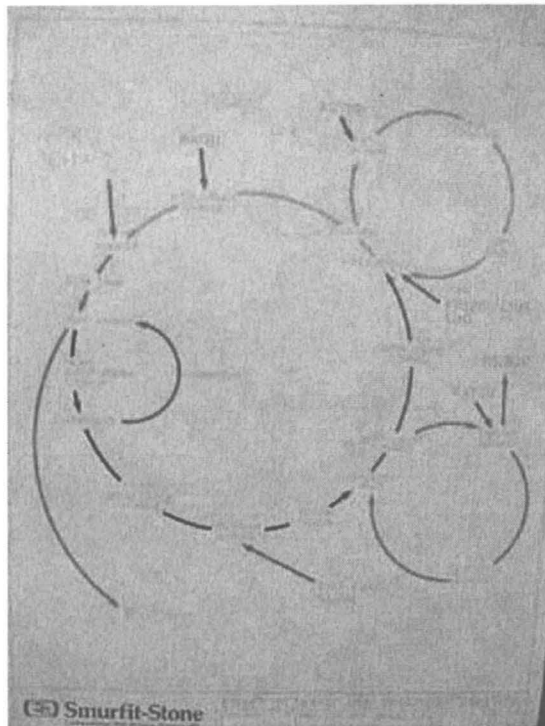


Photo 37

Smurfit-Stone kraft pulping and recovery process diagram, dated 10/11/1996.
06/22/11

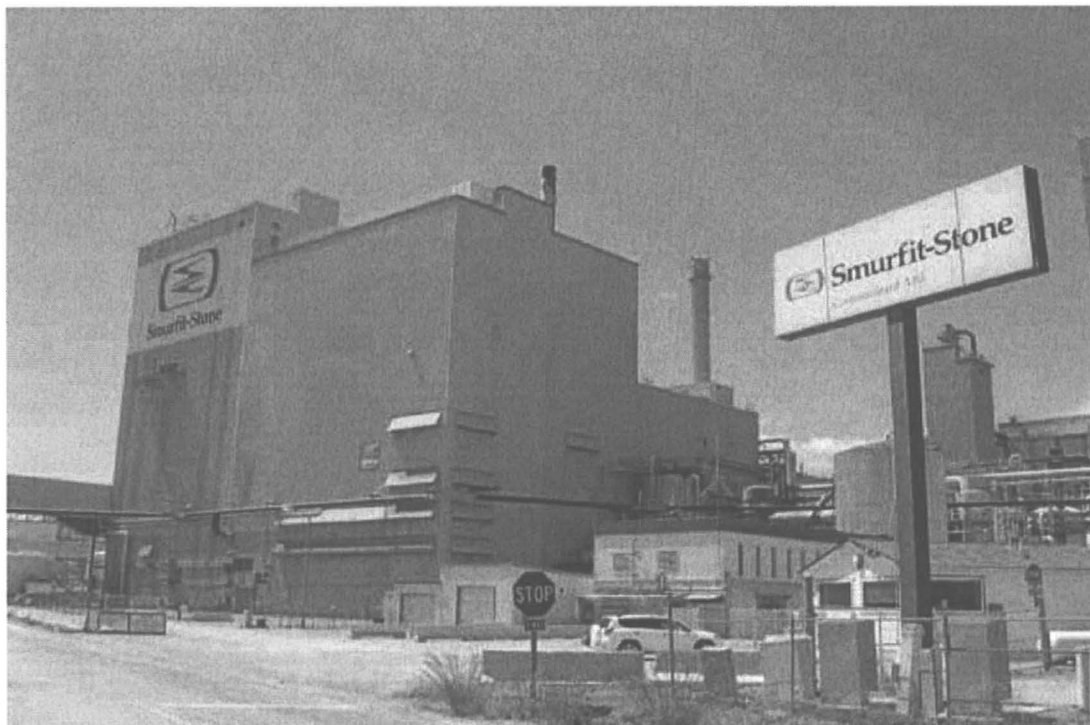


Photo 38

View of front of facility, looking southwest.
06/22/11

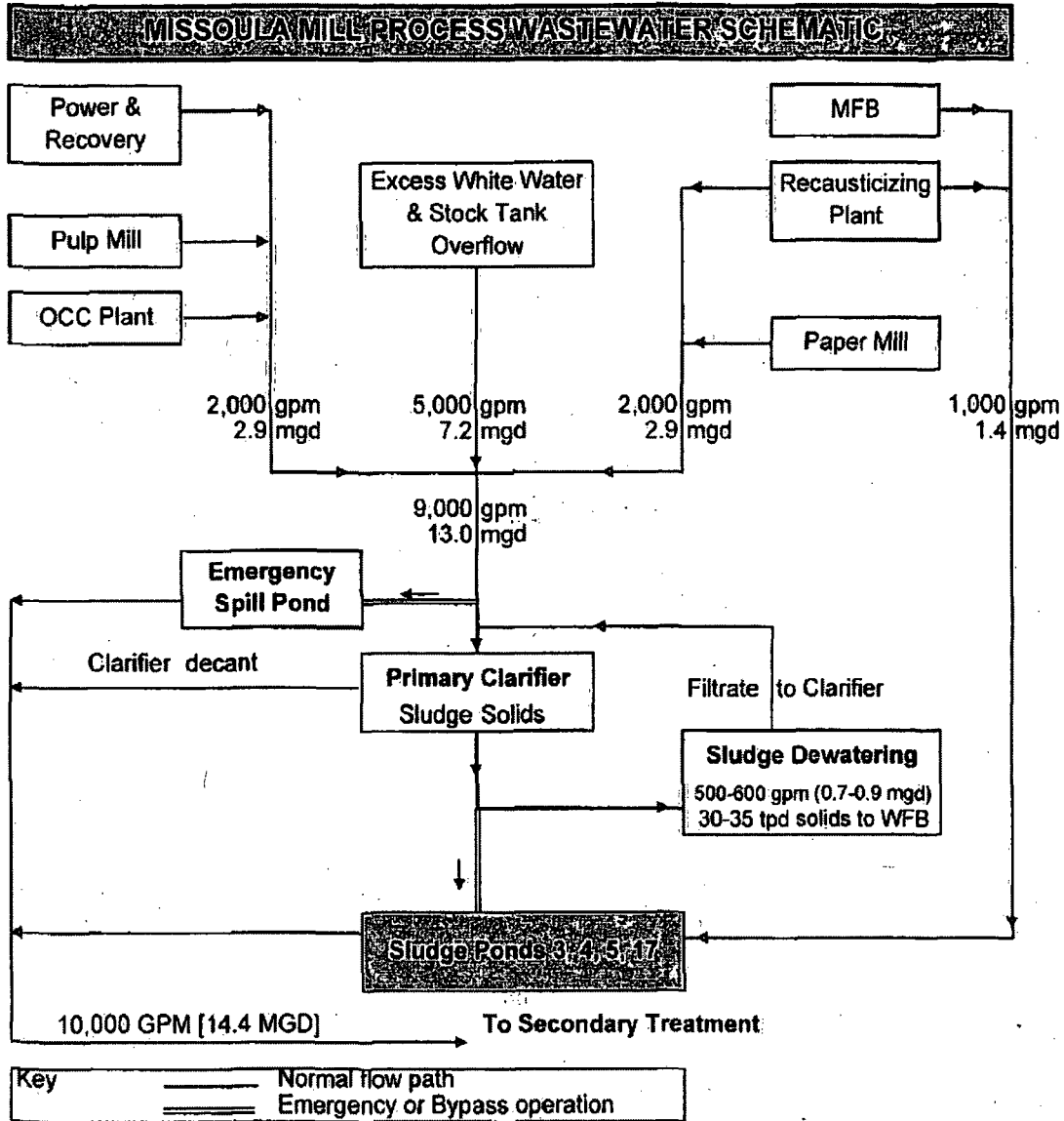


Photo 39

View of woodchip staging area, looking northwest.
06/22/11

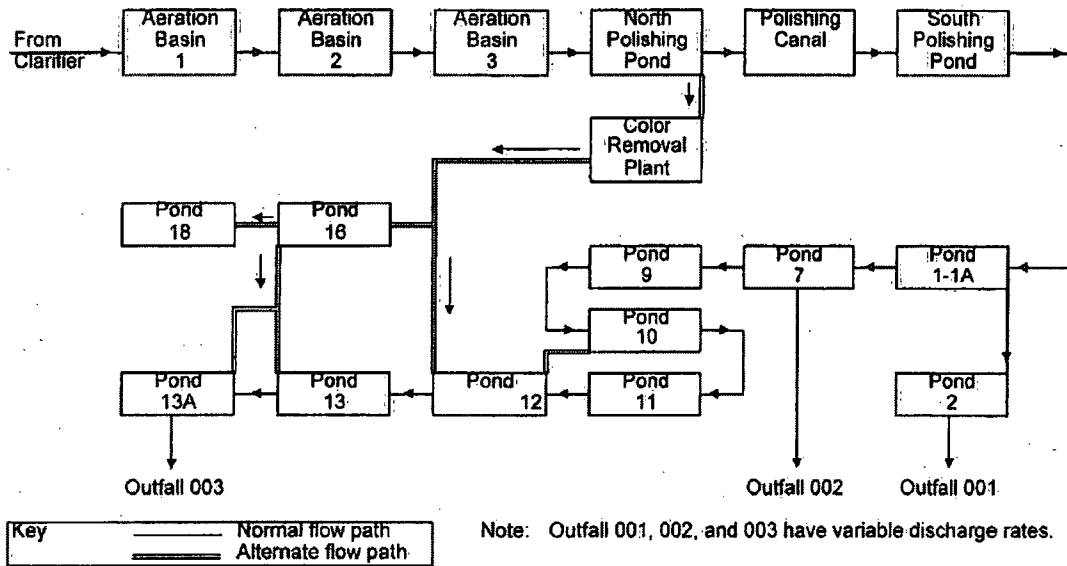
APPENDIX E

Wastewater Flow Diagrams



Source: Smurfit-Stone Container Enterprises, Inc. Missoula Mill. 2004. Application for renewal of Wastewater Discharge Permit No. MT-0000035. November 2004.

MISSOULA MILL TREATMENT SYSTEM SCHEMATIC



Source: Smurfit-Stone Container Enterprises, Inc. Missoula Mill. 2004. Application for renewal of Wastewater Discharge Permit No. MT-0000035. November 2004.

APPENDIX F

National Wetlands Inventory Map for the TDL



U.S. Fish and Wildlife Service

National Wetlands Inventory

TDL-Smurfit-Stone

Jul 6, 2011



Wetlands

- Freshwater Emergent
- Freshwater Forested/Shrub
- Estuarine and Marine Deepwater
- Estuarine and Marine
- Freshwater Pond
- Lake
- Riverine
- Other

Riparian

- Herbaceous
- Forested/Shrub

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

User Remarks: